

AminoVault Expands Its U.S.-Manufactured Research Product Lines

Company continues to grow its catalog of high-purity research materials while strengthening testing, documentation, and responsible distribution standards

SAN DIEGO, CA, UNITED STATES, August 24, 2026 /EINPresswire.com/ -- [AminoVault](#), a U.S.-based supplier serving the scientific research community, today announced the continued expansion of its U.S.-manufactured research product lines.

The expansion reflects the company's commitment to providing qualified researchers and laboratories with dependable materials supported by analytical testing, transparent documentation and clearly defined research-use restrictions.



“

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Jake Bastien

AminoVault's growing catalog includes individual research peptides, specialized research blends and other laboratory materials manufactured to defined specifications. Every product is intended exclusively for legitimate laboratory, analytical and preclinical research.

The company's individual research product selection includes materials such as [BPC-157](#), TB-500, KPV, GHK-Cu, MOTS-C, Sermorelin, Tesamorelin, Ipamorelin, CJC-1295, Selank, Semax, Epithalon, Thymosin Alpha-1, ARA-290, IGF-1 LR3 and other compounds of interest to the scientific

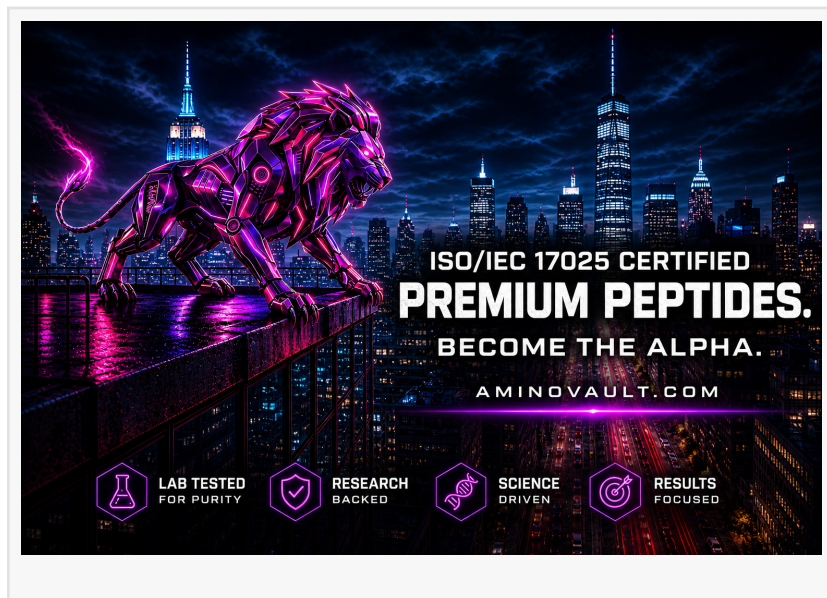
community.

AminoVault also offers multi-component research formulations, including its [KLOW](#) research blend containing KPV, BPC-157, TB-500 and GHK-Cu, along with other carefully defined combinations designed to help researchers evaluate multiple materials within controlled laboratory models.

The availability of specific products, concentrations and configurations may change as AminoVault evaluates new manufacturing capabilities and the evolving needs of qualified research organizations.

Quality, Testing and Documentation

AminoVault works with U.S.-based manufacturing partners to produce research materials according to defined specifications. Products are evaluated using appropriate analytical methods to verify characteristics such as identity, composition, and purity.



Depending on the individual product and batch, AminoVault's quality-control process may include:

- U.S.-based manufacturing through qualified production partners
- High-purity materials manufactured to defined research specifications
- Identity and purity analysis
- High-performance liquid chromatography testing
- Mass-spectrometry analysis
- Independent third-party laboratory verification
- Heavy-metal or endotoxin screening when applicable
- Batch-specific Certificates of Analysis
- Controlled packaging and handling procedures
- Documentation supporting product specifications and traceability

AminoVault makes available Certificates of Analysis and related analytical documentation when provided for an applicable product or batch. These documents are intended to help qualified researchers evaluate the characteristics of the materials selected for their laboratory work.

Clear Research-Use Classification

AminoVault maintains a clear distinction between scientific research materials and products intended for personal or medical use. The company does not market its products as medicines, dietary supplements, treatments or consumer health products.

All AminoVault products are designated:

FOR RESEARCH USE ONLY. NOT FOR HUMAN OR ANIMAL USE.

AminoVault products are not intended for consumption, injection, administration, compounding, diagnostic procedures or therapeutic applications. They are not intended to diagnose, treat, cure,

mitigate or prevent any disease or medical condition.

The company does not provide dosing recommendations, treatment protocols, administration guidance or individualized medical advice. Product information is limited to research-relevant details, including material identity, quantity, format, analytical specifications, storage requirements and available laboratory documentation.

“Our objective is to raise expectations for quality and transparency within the research supply industry,” said Jake Bastien, Founder of AminoVault. “Researchers should be able to clearly identify what they are purchasing, review available analytical documentation and understand the exact limitations placed on its use. U.S. manufacturing and responsible product communication are central to how we are building AminoVault.”

Supporting a Broad Range of Research Interests

AminoVault’s catalog is designed to support qualified professionals investigating a variety of biochemical, molecular and analytical research questions. Its materials may be used in properly controlled nonclinical laboratory studies examining peptide structure, molecular stability, analytical behavior, receptor interactions and other fundamental research characteristics.

References to a compound’s established scientific identity or presence in published research do not constitute a claim regarding safety, efficacy or suitability for any particular application. Research findings involving a particular compound should not be interpreted as evidence that an AminoVault product has been approved for medical or consumer use.

Responsible Distribution and Continued Growth

As AminoVault expands, the company is continuing to strengthen its internal procedures for product review, labeling, documentation, packaging and order verification. These measures are intended to help ensure that customers receive accurately identified materials with appropriate research-use notices and supporting information.

AminoVault also continues to review its catalog, website content, and product descriptions to ensure that its public communications remain consistent with the designated purpose of its products. The company reserves the right to restrict or refuse transactions that appear inconsistent with legitimate research use.

Future catalog additions will remain subject to AminoVault’s standards for manufacturing, analytical evaluation, documentation and responsible presentation.

About AminoVault

AminoVault is a U.S.-based scientific research product supplier focused on quality, transparency and dependable domestic manufacturing. The company provides high-purity materials, individual research compounds and specialized blends for qualified laboratory, analytical and preclinical research applications.

Through U.S.-based manufacturing relationships, analytical testing, available batch documentation and clearly defined use restrictions, AminoVault seeks to provide researchers with greater confidence in the identity and specifications of the materials used in their work.

For more information about AminoVault, its research catalog or available Certificates of Analysis, visit <https://aminovault.com>.

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